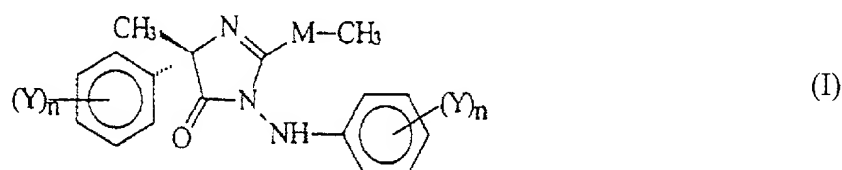


**APPENDIX B**  
**VERSION WITH MARKINGS TO SHOW CHANGES MADE**  
**37 C.F.R. § 1.121(b)(iii) AND (c)(ii)**

**CLAIMS:**

2. Fungicide compositions according to claim 1, characterized in that the fungicide compound inhibiting mitochondrial respiration is [chosen from] selected from the group consisting of azoxystrobin, kresoxym-methyl, trifloxystrobin, picoxystrobin, discoxystrobin, 4-chloro-2-cyano-N,N-dimethyl-5-p-tolylimidazole-1-sulphonamide, famoxadone and the compounds of general formula (I):



in which:

- M represents an oxygen or sulphur atom;
- n is an integer equal to 0 or 1;
- Y is a fluorine or chlorine atom, or a methyl radical.

3. Fungicide compositions according to claim 2, characterized in that the fungicide compound inhibiting mitochondrial respiration is [chosen from] selected from the group consisting of famoxadone and a compound of formula (I) as defined in claim 2.

7. [Fungicide compositions] Method for treating fruits according to claim [1] 20, characterized in that the [doses] dose of fungicide compounds inhibiting mitochondrial respiration [are] is between 10 mg/l and 1000 mg/l [, preferably between 20 mg/l and 300 mg/l, preferably still between 40 mg/l and 150 mg/l, or between 50 mg/l and 100 mg/l].

8. [Fungicide compositions] Method for treating fruits according to claim [1] 20, characterized in that the [doses] dose of fungicide compounds inhibiting sterol biosynthesis are between 100 mg/l and 3000 mg/l [, preferably between 50 mg/l and 2500 mg/l, preferably still between 200 mg/l and 2000 mg/l, or between about 400 mg/l and 1000 mg/l].

10. Fungicide compositions according to claim 9, characterized in that the other fungicide compound is [chosen from] selected from the group consisting of phosphorous acid, its derivatives and its salts.

12. Fungicide compositions according to claim 9, characterized in that the other fungicide compound is present at [doses] a dose of between 500 mg/l and 6000 mg/l [, for example between 2000 mg/l and 4000 mg/l].

14. [Fungicide compositions] Method for treating fruits according to claim [1] 20, characterized in that [they are useful for treating] the fruit is subject to attack by one or more phytopathogenic fungi [chosen from] selected from the group consisting of:

*Phytophthora spp.* [, for example brown rot of citrus fruits (*Phytophthora parasitica*), and gummosis of citrus (*Phytophthora citrophthora*)];

*Penicillium spp.* [, for example blue mould (*Penicillium italicum*), and green mould (*Penicillium digitatum*)];

bitter rot of citrus fruits (*Geotrichum candidum*);  
black rot of citrus fruits (*Alternaria citri*);  
anthracnose (*Colletotrichum gloeosporioides*); and  
melanose or phomopsis rot (*Diplodia natalensis* or *Phomopsis citri*).

15. [Fungicide compositions] Method for treating fruits according to claim [1] 20, characterized in that [they] the amount of the composition is that which [protect] protects or [control] controls fungal attacks and [prevent or stop] prevents or stops the rotting of edible fruits.

16. [Fungicide compositions] Method for treating fruits according to claim [1] 20, characterized in that the fruits are citrus fruits.

17. Fungicide compositions according to claim 1, characterized in that they comprise, in addition to the fungicide compounds [described in the preceding claims], one or more solid or liquid inert carriers, surfactants, protective colloids, adhesives, thickeners, thixotropic agents, penetrating agents, stabilizers, sequestrants, texturing agents, flavouring agents, taste enhancers, sugars, sweeteners [and/or] and colorants.

18. Fungicide compositions according to claim [1] 17, characterized in that they contain 0.05 to 95% by weight of [active substance] said fungicide compounds.

24. Method for treating fruits according to claim 20, characterized in that [it combines] a fungicide [and/or insecticide treatment with a treatment with one or more] other than said fungicide [compositions] composition [according to claim 1] or an insecticide is applied to said fruits.

25. Fruits treated with [one or more] a [compositions] composition according to [the present invention] claim 1.

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